

SCOPE

§ 305.1 Scope of the regulations in this part.

The rule in this part establishes requirements for consumer appliance products, as hereinafter described, in commerce, as “commerce” is defined in the Energy Policy and Conservation Act, 42 U.S.C. 6291, with respect to:

(a) Labeling and/or marking the products with information required by this part indicating their operating cost (or different useful measure of energy consumption) and related information, disclosing their water use rate and related information, or stating their compliance with applicable standards under section 325 of the Energy Policy and Conservation Act, 42 U.S.C. 6295;

(b) Including in printed matter displayed or distributed at the point of sale of such products, or including in any catalog from which the products may be purchased, information concerning their water use or their energy consumption;

(c) Including on the labels, separately attaching to the products, or shipping with the products, additional information relating to energy consumption, energy efficiency, or energy cost; and

(d) Making representations, in writing or in broadcast advertising, respecting the water use, energy consumption, or energy efficiency of the products, or the cost of water used or energy consumed by the products.

[52 FR 46894, Dec. 10, 1987, as amended at 54 FR 28034, July 5, 1989]

DEFINITIONS

§ 305.2 Definitions.

(a) *Act* means the Energy Policy and Conservation Act (Pub. L. 94–163), and amendments thereto.

(b) *ANSI* means the American National Standards Institute and, as used herein, is the prefix for national standards and codes adopted by ANSI.

(c) *ASME* means the American Society of Mechanical Engineers and, as used herein, is the prefix for national standards and codes adopted by ASME.

(d) *Average lamp efficacy* means the lamp efficacy readings taken over a statistically significant period of man-

ufacture with the readings averaged over that period.

(e) *Ballast efficacy factor* means the relative light output divided by the power input of a fluorescent lamp ballast, as measured under test conditions specified in American National Standards Institute (ANSI) standard C82.2–1984, or as may be prescribed by the Secretary of Energy. Copies of ANSI standard C82.2–1984 may be obtained from the American National Standards Institute, 11 West 42nd St., New York, NY 10036.

(f) *Base* for lamps means the portion of the lamp which screws into the socket.

(g) *Bulb shape* means the shape of the lamp, especially the glass portion.

(h) *Catalog* means printed material, including material disseminated over the Internet, which contains the terms of sale, retail price, and instructions for ordering, from which a retail consumer can order a covered product.

(i) *Color rendering index* or *CRI* for lamps means the measure of the degree of color shift objects undergo when illuminated by a light source as compared with the color of those same objects when illuminated by a reference source of comparable color temperature.

(j) *Commission* means the Federal Trade Commission.

(k) *Consumer product* means any article (other than an automobile, as “automobile” is defined in 15 U.S.C. 2001(1) [sec. 501(1) of the Motor Vehicle Information and Cost Savings Act]) of a type—

(1) Which in operation consumes, or is designed to consume, energy or, with respect to showerheads, faucets, water closets, and urinals, water; and

(2) Which, to any significant extent, is distributed in commerce for personal use or consumption by individuals; without regard to whether such article or such type is in fact distributed in commerce for personal use or consumption by an individual, except that such term includes fluorescent lamp ballasts, metal halide lamp fixtures, general service fluorescent lamps, medium base compact fluorescent lamps, general service incandescent lamps (including incandescent reflector lamps), showerheads, faucets, water closets,